

In transit Visibility Website Overview (How to track the order)

RF-ITV Tracking Portal

the source of in-transit visibility data

pm J-AIT
PRODUCT MANAGER
JOINT AUTOMATIC IDENTIFICATION TECHNOLOGY

Login

RF-ITV Tracking Portal

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ITV SMART (Authorized Users Only)

[CAC Login](#)

By logging into to the RF-ITV Tracking Portal or ITV SMART, I certify compliance with the [DOD Disclaimer](#) and completion of the annual [IA Awareness Training](#).

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Notifications

Due to a scheduled maintenance event, the Pacific ITV site will experience inaccessibility on Wednesday March 17th 2010, from 1400 - 2200 GMT. The Pacific ITV Site will return to normal operation upon completion of the maintenance event

The following ITV Tracking Portals WILL NOT BE AFFECTED by this maintenance event:

National ITV Tracking Portal: <https://national.rfitv.army.mil>

Europe ITV Tracking Portal: <https://europe.rfitv.army.mil>

Did You Know?

The RF-ITV system combines data from the fielded RFID devices and the Satellite Tracking devices, processes it and redistributes it to other systems such as BCS3, GTN, and IDE-AV.

About RF-ITV

The RF-ITV system is a mission essential information system that supports Joint Warfighter operations. RF-ITV uses Radio Frequency Identification (RFID) devices and Satellite Tracking Devices to support the dissemination of In-Transit Visibility (ITV) information required by the Department of Defense (DoD), our Coalition Partners, and Allies of the United States. The RF-ITV system traces the identity, status, and location of cargo from origin (depot or vendor) to destination via a worldwide infrastructure of RFID hardware and software. It also receives near real-time position reports for conveyances from numerous Satellite Tracking Systems (STS) such as the Army's Movement Tracking System (MTS). Data from these two technologies is combined, processed, and delivered to numerous systems such as BCS3, GTN, and IDE-AV to provide global logistics support to the Joint Warfighter. Users can also access ITV data directly through web-based maps and tracking reports.



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RF-ITV Tracking Portal

the source of in-transit visibility data

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Track by Document Number

Description tag not defined.

Unclassified - For Official Use Only (FOUO)

Current Date & Time: 29-MAR-2010 05:50:17 GMT

Click  to import the data to Excel.


Click  to map the last reported location(s) in Google Earth using the NIPRNET map server.

Click  to map the last reported location(s) in Google Earth using the non-NIPRNET map server.

Summary Report:

Go to [W91QHB00574242](#) | [Detailed Report](#)

DOC_NBR: W91QHB00574242 - 1 shipment

Shipment Map	Tag ID	Sensor Tag	Lead TCN	Container	Consignor (From)	POE	POD	Consignee (To)	Last Reported Location	Last Reported Date
	5384281	0	W91QHB00574242XXX	2TR	WT4J8S	74B	74Q	W91QHB	CARROLLR1	2010-MAR-07 23:44

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Detailed Report

Detailed Report of DOC_NBR: W91QHB00574242 - 1 shipment

Number on RF Tag	RF Tag
1	1
2	2
3	3
4	4
5	5
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99	99
100	100

Free Text

Sensor Info - This is not a sensor tag.

There is no sensor information found for this shipment!

Location/Tracking - Last reported at CARROLLR1 at 2010-MAR-07 23:44

First Reported Date	Last Reported Date	Event	RF Hit(s)	Status	Site ID	Site Name	Site Description
2010-MAR-07 23:44	2010-MAR-07 23:44	READ	3		42797	CARROLLR1	CARROLL KS 563RD MEDLOG CO.
2010-MAR-07 23:22	2010-MAR-07 23:22	READ	8		54249	CARROLLR8	CARROLL KS CP CARROLL GATE 1
2010-MAR-05 05:08	2010-MAR-05 05:08	READ	3093		51708	YONGSANR1	YONGSAN KS BRIAN ALLGOOD HOSPITAL WHSE
2010-MAR-05 04:58	2010-MAR-05 04:58	READ	17		54838	YONGSANR6	YONGSAN KS OPTOMETRY CLINIC BLDG S-1625
2010-MAR-03 05:21	2010-MAR-03 05:21	READ	107		51708	YONGSANR1	YONGSAN KS BRIAN ALLGOOD HOSPITAL WHSE
2010-MAR-03 04:22	2010-MAR-03 04:22	TK6	52		51708	YONGSANR1	YONGSAN KS BRIAN ALLGOOD HOSPITAL WHSE
2010-MAR-02 23:54	2010-MAR-02 23:54	READ	3		54249	CARROLLR8	CARROLL KS CP CARROLL GATE 1
2010-MAR-02 22:58	2010-MAR-02 23:39	READ	9		42797	CARROLLR1	CARROLL KS 563RD MEDLOG CO.
2010-MAR-02 22:50	2010-MAR-02 22:50	WRITE	1		T903040222	CARROLLW20	CARROLL KS 563RD MEDLOG CO.

Commodity - Summary (62 items)

Document Nbr	TCN	NSN	Nomen	RIC	LIN	Qty	UOI	Cond	Remarks
W80MAX00134305	W91QHB00574242XXX	6515014920458	PLUG EAR.1	A3G		1	PG	A	
W80MAX00354314	W91QHB00574242XXX	HML9504	THERMOMETE	A3G		5	EA	A	
W80MAX00354315	W91QHB00574242XXX	HML1687	THERMOMETE	A3G		5	EA	A	
W80MAX00354316	W91QHB00574242XXX	HML9501	THERMOMETE	A3G		5	EA	A	
W80MAX00354317	W91QHB00574242XXX	HML9503	THERMOMETE	A3G		15	EA	A	
W80MAX00394213	W91QHB00574242XXX	F00456412363	CERVIDIL V	A3G		6	BT	A	
W80MAX00414258	W91QHB00574242XXX	H006227A	DUO-LAMI D	A3G		24	PR	A	
W80MAX00414259	W91QHB00574242XXX	H006227B	DUO-LAMI D	A3G		24	PR	A	
W80MAX00414260	W91QHB00574242XXX	H006227NAC	FOOT D-PAD	A3G		12	PR	A	
W80MAX00564201	W91QHB00574242XXX	PVKM90112	GOWN SURGI	A3G		1	CS	A	
W80MAX00564266	W91QHB00574242XXX	PV1364-6100	CANE STD M	A3G		4	CS	A	
W80MAX00564271	W91QHB00574242XXX	F08290093010	BD POSIFLU	A3G		1	CS	A	
W80MAX00574200	W91QHB00574242XXX	654501X00SMPX	SMALLPOX P	A3G		1	BX	A	
W80MAX00604242	W91QHB00574242XXX	PV4252594-02	CATHETER I	A3G		1	BX	A	
W80MAX00604314	W91QHB00574242XXX	PV425162802A	NEEDLE INT	A3G		2	BX	A	
W80MAX00604343	W91QHB00574242XXX	PV697H	SUTURE ETH	A3G		1	BX	A	
W80MAX00604411	W91QHB00574242XXX	PVM1530-3	TAPE SURG	A3G		2	BX	A	
W9124000500QR47	W91QHB00574242XXX	6505011013759	DETERG SUR	A3G		9	BT	A	
W91QHB00574242	W91QHB00574242XXX	PV81-850110A	NEEDLE HYP	A3G		2	BX	A	
W91QHB00574243	W91QHB00574242XXX	PVMD5195084A	GLOVE EXAM	A3G		31	BX	A	
W91QHB00574245	W91QHB00574242XXX	PVPN31115788	ELECTRODE	A3G		9	BX	A	
W91QHB00574246	W91QHB00574242XXX	PVA9500-82	TEST DART	A3G		7	CS	A	
W91QHB00574247	W91QHB00574242XXX	PVAL2000E	CONNECTOR/	A3G		4	CS	A	
W91QHB00574248	W91QHB00574242XXX	PVCRI1004	CAP BOUFFA	A3G		4	BX	A	

Location Tracking

In transit materi